

 **PALM INTRANET**Day : Thursday  
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## Inventor Information for 10/685390

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
HAAG, ROLF VAN	KERKEN	GERMANY

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data	<b>Inventors</b>
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Search Another: Application#   or Patent#

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1	US 20050250632 A1	20051110	Controlled deflection roll	492/7		Haag, Rolf van
1	US 20050130819 A1	20050616	Deflection controlled roll	492/7	492/16	Haag, Rolf van
1	US 20040154479 A1	20040812	Roll, in particular middle roll of a calender, and calender	100/327		Haag, Rolf van
1	US 20040087422 A1	20040506	Deflection controlled roll	492/6		Haag, Rolf van
1	US 20030026864 A1	20030206	Process for operating a calender	425/100		Haag, Rolf van et al.
1	US 20030022773 A1	20030130	Deflection controlled roll	492/7	492/16; 492/2; 492/20	Haag, Rolf van
1	US 20030017926 A1	20030123	Deflection compensation roll	492/7	492/16	Haag, Rolf van
1	US 20020045522 A1	20020418	Deflection controlled roll	492/16	492/7	Haag, Rolf van
1	US 20010016546 A1	20010823	Calender roll and process for operating a calender roll	492/11		Haag, Rolf van
1	US 6851356 B2	20050208	Calender and process for arranging rolls in a roll stack of a calender	100/47	100/163R; 100/168	Haag; Rolf Van
1	US 6659926 B2	20031209	Deflection controlled roll	492/7	492/16; 492/2; 492/20	Haag; Rolf van
1	US 6203480 B1	20010320	Pressure processing roll	492/16	492/20	Haag; Rolf Van et al.
1	US 6095237 A	20000801	Roll arrangement and method for cooling a roll	165/89	165/86; 165/90; 492/46	Haag; Rolf van